

DUANE MORRIS LLP
D. Stuart Bartow (CA SBN 233107)
dsbartow@duanemorris.com
Nicole E. Grigg (CA SBN 307733)
negrigg@duanemorris.com
2475 Hanover Street
Palo Alto, CA 94304-1194
Telephone: +1 650 847 4146
Fax: +1 650 523 4780
Telephone: 415.957.3000
Facsimile: 415.957.3001

DUANE MORRIS LLP
Joseph A. Powers (PA SBN 84590)
Admitted *Pro Hac Vice*
japowers@duanemorris.com
Jarrad M. Gunther (PA SBN 207038)
Admitted *Pro Hac Vice*
jmgunther@duanemorris.com
30 South 17th Street
Philadelphia, PA 19103
Telephone: 215.979.1000
Facsimile: 215.979.1020

Attorneys for Defendant
CISCO SYSTEMS, INC.

**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN JOSE DIVISION**

FINJAN, INC., a Delaware Corporation,

Plaintiff,

V.

CISCO SYSTEMS, INC., a California
Corporation,

Defendant.

Case No.: 5:17-cv-00072-BLF-SVK

**DEFENDANT CISCO SYSTEMS,
INC.'S RENEWED MOTION IN
LIMINE NO. 4 RE EVIDENCE AND
ARGUMENTS PERTAINING TO THE
'633 PATENT**

REDACTED

TABLE OF ABBREVIATIONS

Plaintiff Finjan, Inc.	Finjan or Plaintiff
Defendant Cisco Systems, Inc.	Cisco or Defendant
Order Granting in Part and Denying in Part Cisco's Motion for Partial Summary Judgment of Non-Infringement (Dkt. 487)	MSJ Order
Excerpts from Appendix C1 from Finjan's operative infringement contentions dated November 30, 2017	Ex. A
Excerpts from Appendix C3 from Finjan's operative infringement contentions dated November 30, 2017	Ex. B
Amended Expert Report of Nenad Medvidovic, Ph.D. Regarding Infringement of Cisco Systems, Inc. of Patent No. 7,647,633	Ex. C
Declaration of Nicole Grigg in Support of Defendant Cisco Systems, Inc.'s Renewed Motions in Limine No. 4	Grigg Decl. ¹

¹ Unless otherwise specified, all exhibits refer to those attached to the Grigg Decl.

1 As the Court directed, Cisco refiles its Motion in Limine No. 4, seeking to exclude any
 2 evidence or argument relating to alleged infringement of the '633 Patent because there are no surviving
 3 components that Finjan accused of meeting the "mobile protection code" (MPC) requirement of the
 4 '633 Patent. Dkt. 640 at 19-20. This renewed motion is ripe in view of the March 20, 2020 Order
 5 Granting in Part Cisco's Motion for Partial Summary Judgment of Non-Infringement, and the August
 6 4, 2020 Order denying Finjan's motion for relief from Judge van Keulen's April 28 and June 11 Orders
 7 granting Cisco's motion to strike. As further explained below, the Court has now struck all seven
 8 components alleged by Finjan to be MPC: four through summary judgment, and the remaining three
 9 because they were not disclosed in Finjan's operative infringement contentions. In sum, there is no
 10 evidence of MPC in the case. Dkt. 419 at 120:6-11 (directing Finjan to ask Judge van Keulen to "allow
 11 a substitution from something from the contentions to go to the jury in place of all of the arguments
 12 [for these theories] ... because *otherwise they have provided me no evidence.*"). However, despite
 13 Finjan losing repeated motions on this issue, Finjan asserted in the meet-and-confer for this motion
 14 that it can still present evidence of MPC based on the three theories that survived summary judgment
 15 if it does not use the specifically stricken words. In other words, Finjan's reaction to this entire series
 16 of motions is that it was much ado about nothing, and it can continue to assert theories outside its
 17 operative infringement contentions. Finjan is wrong.

18 **Background.** Cisco moved for summary judgment that none of its accused products had the
 19 MPC of claim 14 (the only asserted claim), including the requirements that MPC "is executable" and
 20 "monitors or intercepts code operations". *See* MSJ Order at 15. Cisco argued there was no MPC at
 21 all, including the theory in which alleged MPC was transmitted to a sandbox, and the theory that
 22 alleged MPC was already resident at a sandbox. Dkt. 377-25 at 11-17. The burden shifted to Finjan to
 23 come forward with any evidence of MPC. *Novatek, Inc. v. Sollami Co.*, 599 F. App'x 1101, 1022
 24 (Fed. Cir. 2014) ("Where a defendant seeks summary judgment of non-infringement, 'nothing more
 25 is required than the filing of a . . . motion stating that the patentee had no evidence of infringement and
 26 pointing to the specific ways in which accused [products] did not meet the claim limitations.' [] The
 27 burden of production then shifts to the patentee to 'identify genuine issues that preclude summary
 28 judgment.'") (citations omitted). Faced with this burden, Finjan expressly abandoned any theory that

1 MPC was satisfied by items transmitted to the sandbox from another device. Dkt. 487 at 15 (“While
 2 Finjan disagrees with Cisco’s arguments regarding APIs, it is irrelevant because Finjan has not
 3 identified RESTful APIs as MPC and what Finjan identified as MPC is discussed in detail
 4 below.”). The only things that Finjan “discussed in detail below” in its Opposition were the seven
 5 alleged MPC components discussed in the MSJ Order. *Id.* This Court confirmed that the “dispute at
 6 summary judgment is limited to the Cisco items Finjan has identified as MPC (namely: [REDACTED]
 7 [REDACTED] – all
 8 components of Threat Grid and [REDACTED].)” MSJ at 15; Opp’n at 14; Order (Dkt. 487) at 14-15.

9 The Court confirmed Finjan’s abandonment of the allegation MPC was transmitted to a sandbox. *Id.*
 10 at 15 n.6. At the same time, there was an ongoing dispute about whether Finjan had disclosed the
 11 seven alleged MPC components in its Operative Contentions. The Court already struck the actual
 12 code names (e.g., [REDACTED]) from Finjan’s report because they were not in the Operative
 13 Contentions and the Court denied Finjan leave to add them. Dkt. 274, 304. The remaining question
 14 was whether Finjan disclosed the *functionality* of those items, such that it could continue to assert
 15 them (without using codenames) through its experts, as the Court explained:

16 Accordingly, the Court decides on Cisco’s motion for summary judgment under the
 17 assumption that the codenames used in the expert reports (and the parties’ briefing) have a
 18 corresponding functionality in the infringement contentions and thus, are still in the case.

19 Dkt 487 at 4. On March 20, 2020, this Court granted Cisco summary judgment as to 4 of the 7 alleged
 20 MPC components, leaving only 3: [REDACTED]. Dkt. 487 at

21 15. Then, both Judge van Keulen and this Court struck those three alleged MPC components because
 22 their corresponding functionalities were not in the Operative Contentions. 8/4/20 Order at 2-3 (“The
 23 Court has carefully reviewed the record and concludes that the briefing and hearing transcript
 24 regarding Cisco’s Motion to Strike clearly shows that Cisco met its burden by showing why the
 25 functionalities for [REDACTED], – the disputed terms identified in
 expert report that survived summary judgment – were not disclosed in the operative infringement
 contentions. . . . On the heels of this extensive motion practice, Finjan was well-aware that it was

1 required to show that the functionality of [REDACTED] were
 2 disclosed in the operative infringement contentions. Finjan failed to do so.”).

3 **Literal Infringement.** Based on the process the Court set forth at summary judgment, Finjan
 4 cannot present evidence of literal infringement. Cisco requested that Finjan so stipulate per the 8/4/20
 5 Order, but Finjan refused. Instead, Finjan now tries to rewrite the six Orders by latching onto the
 6 language in the 8/4/20 Order that “No theory of infringement was stricken, only the replacement
 7 language for the disallowed terms was stricken.” 8/4/20 Order at 5. Finjan contends that this sentence
 8 means Finjan can proceed to trial against the three items that survived summary judgment and accuse
 9 their functionality based on other portions of the expert report, so long as it chooses its words carefully.
 10 Finjan has mischaracterized the Court’s Order. The Court *already precluded* Finjan from using the
 11 codenames of the three surviving components in the Court’s 7/17/19 Order, which already issued at
 12 the time the summary judgment hearing, but Finjan had not yet substituted a new expert report. The
 13 question in the recent motion was whether the Operative Contentions described the same *functionality*
 14 (not using the codenames), such that Finjan could supply the Court with summary judgment evidence
 15 through replacement language from its Operative Contentions that captured the same functionality as
 16 the struck codenames. Per the sentence on which Finjan now relies, that functionality is precisely
 17 what was struck, leaving nothing to support the three components that survived summary judgment.
 18 As the Court described, the background was Finjan’s argument that Judge van Keulen struck
 19 “language directed to a theory Cisco admitted was disclosed in Finjan’s infringement contentions” –
 20 specifically, the “transmission-based theory.” Order at 4. The Court found that Finjan
 21 “mischaracterize[d] Judge van Keulen’s Orders” precisely because Judge van Keulen did what is
 22 described above – she determined there was no corresponding functionality in the Operative
 23 Contentions for the three MPC components that survived summary judgment. .

24 Finjan also suggested in the meet-and-confer it has some unidentified language in its 3,000
 25 pages of reports on the ’633 Patent that actually corresponds to the functionality of three components
 26 that survived summary judgment – but that was exactly the motion Finjan just fought and lost, for the
 27 sixth time. In essence, Finjan wants a do-over on the entire summary judgment process. But it is too
 28 late; the Court has definitively ruled that Finjan failed to disclose functionally corresponding to the

1 three components that conditionally survived summary judgement. It would be highly prejudicial to
 2 Cisco to allow Finjan to use its experts to perform some Jedi-mind-trick to offer up a new infringement
 3 theory on the '633 Patent on this record. The Court should grant Cisco's MiL on direct infringement.

4 **Doctrine of Equivalents (DOE).** The Court's striking of Finjan's infringement theories
 5 from its expert report applies equally whether a component is accused for literal infringement or
 6 DOE: the disclosure requirements applied equally, and the striking of the theories applies equally.
 7 Accordingly, the Court should also grant this motion with respect to DOE for the MPC element for
 8 two reasons: (1) the Court struck all seven components on which Finjan opposed summary
 9 judgment; and (2) the Operative Contentions did not disclose any DOE theory.

10 **1. No DOE Theory Survived the Motions.** As of the summary judgment proceedings, Finjan
 11 asserted infringement – whether literal or under DOE – based only on the seven components Finjan
 12 identified at the sandbox. Far from arguing that a “transmission to the sandbox” theory remained at
 13 summary judgment, Finjan represented to the Court that no theories existed in its expert report
 14 asserting infringement based on the transmission of something to the sandbox. Dkt. 400-4 at 13; Dkt
 15 487 Order at 14-15 & n.6. Thus, the '633 case regarding MPC was reduced to the 7 components that
 16 already existed at the sandbox. *Id.* Then, even after the Court granted summary judgment on four of
 17 those seven components, Cisco still moved to strike all seven (including the four for which no literal
 18 infringement was found) to “ensure[] that Finjan does not attempt to use DOE to revive the other
 19 four components.” Dkt. 491-4 at 7. In its opposition to the motion to strike, Finjan addressed only
 20 the surviving 3 components. Judge van Keulen confirmed the “parties agree that Finjan’s proposed
 21 amendments to the Medvidovic report that relate to the other [four] terms relied on by Finjan in
 22 opposition to summary judgment are now moot,” a point that Finjan did not contest in its motion for
 23 reconsideration to Judge van Keulen or in its motion for relief to this Court. Dkt. 582 at 8. Thus,
 24 Finjan did not ask Judge van Keulen to “allow a substitution from something from the contentions
 25 to go to the jury in place of” those four component names. Instead, Finjan agreed (and the Court
 26 confirmed) the issue was moot as to those four components. Accordingly, those four components
 27 and their functionalities are out of the case for all purposes.

28 **2. No Disclosure in the Operative Contentions.** Finjan’s concession on DOE was for a good

1 reason: Finjan's Operative Infringement Contentions (and its expert reports) have no disclosure of any
 2 specific component or any specific theory relating to DOE. The invocation of DOE does not excuse a
 3 plaintiff from the burden of identifying a specific component that satisfies a claim element. Quite the
 4 opposite; DOE adds an *additional* burden of showing that the specifically-identified component is
 5 equivalent to whatever requirement of the claim is literally absent (e.g., the "executable" element of
 6 MPC). *Southwall Techs., Inc. v. Cardinal IG Co.*, 54 F.3d 1570, 1579 (Fed. Cir. 1995) ("Only if an
 7 accused product contains specific structure which meets all limitations of an asserted claim directed
 8 to structure, at least equivalently, can that product infringe under the doctrine of equivalents."); *CSR*
 9 *Tech., Inc. v. Freescale Semiconductor*, No. C-12-02619 RS (JSC), 2013 U.S. Dist. LEXIS 17502, at
 10 *27 (N.D. Cal. 2/18/13) (insufficient to have language that "merely references the entire Accused
 11 Products, rather than discrete components, as the equivalent structure that accomplishes the claimed
 12 function"). Accordingly, to use DOE, the Operative Contentions (and then the expert report) would
 13 have needed to provide a specific accusation against a component of the accused products (as with
 14 literal infringement), and then also would have needed to show why that component is equivalent to
 15 the requirements of the claimed MPC. Dkt. 487 at 21-23. No such thing exists in the Operative
 16 Contentions (which is why Finjan did not even fight the motion to strike as to the other four
 17 components). The entirety of the '633 DOE analysis is the same in each chart of Finjan's Operative
 18 Contentions for each accused product, with the only difference being a substitution of the product
 19 name. For example, the DOE analysis for the MPC element in Finjan's AMP for Network contentions
 20 (C1) for claim 14 is highlighted in Ex. A. The ThreatGrid chart (C3) just substitutes "ThreatGrid" for
 21 "AMP for Networks." Ex. B.

22 The assertions for DOE in all of Finjan's '633 expert reports basically copy-and-paste these
 23 contentions). Ex. C (Amended Medvidovic Report at ¶¶ 4340-43 (DOE analysis of claim element
 24 14(d) for Threat Grid) and ¶¶ 4498-4501 (for AMP Gateway/Cloud Products with Cisco Sandboxes).
 25 These assertions are so short and generic – referring only to packaging some unspecified "code" with
 26 the downloadable information – that they do not offer a specific DOE theory as to any specific
 27 infringement allegation pertaining to any of the seven components Finjan accuses as MPC. For
 28 example, MPC must be "executable," but the word "executable" does not exist in the DOE contentions.

1
Dated: August 11, 2020
2

Respectfully submitted,

3 /s/ Nicole E. Grigg
4 Nicole E. Grigg
5 D. Stuart Bartow
6 **DUANE MORRIS LLP**
7 2475 Hanover Street
8 Palo Alto, CA 94304-1194
9 Email: negrigg@duanemorris.com
10 Email: dsbartow@duanemorris.com
11 Telephone: 650.847.4146
12 Facsimile: 650.847.4151

13 L. Norwood Jameson (admitted *pro hac vice*)
14 Email: wjameson@duanemorris.com
15 Matthew C. Gaudet (admitted *pro hac vice*)
16 Email: mcgaudet@duanemorris.com
17 John R. Gibson (admitted *pro hac vice*)
18 Email: jrgibson@duanemorris.com
19 David C. Dotson (admitted *pro hac vice*)
20 Email: dcslotson@duanemorris.com
21 Jennifer H. Forte (admitted *pro hac vice*)
22 Email: jhforte@duanemorris.com
23 Alice E. Snedeker
24 Email: aesnedeker@duanemorris.com
25 1075 Peachtree Street, Ste. 2000
26 Atlanta, GA 30309
27 Telephone: 404.253.6900
28 Facsimile: 404.253.6901

Joseph A. Powers (admitted *pro hac vice*)
Email: japowers@duanemorris.com
Jarrad M. Gunther (admitted *pro hac vice*)
jmgunther@duanemorris.com
30 South 17th Street
Philadelphia, PA 19103
Telephone: 215.979.1000
Facsimile: 215.979.1020

22 *Attorneys for Defendant*
23 CISCO SYSTEMS, INC.
24
25
26
27
28